

Smac/Diablo MTS AVPIAQKSEPHS XXXXXXXXXX
 Short isoform MKSDFYFQKSEPHS XXXXXXXXXX

Fig. 1

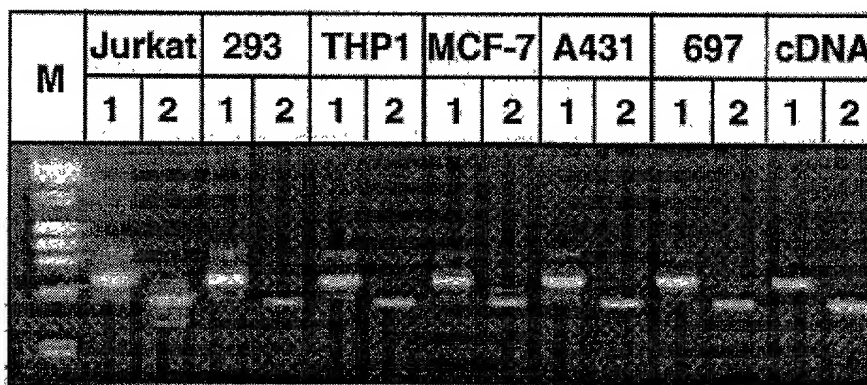


Fig. 2

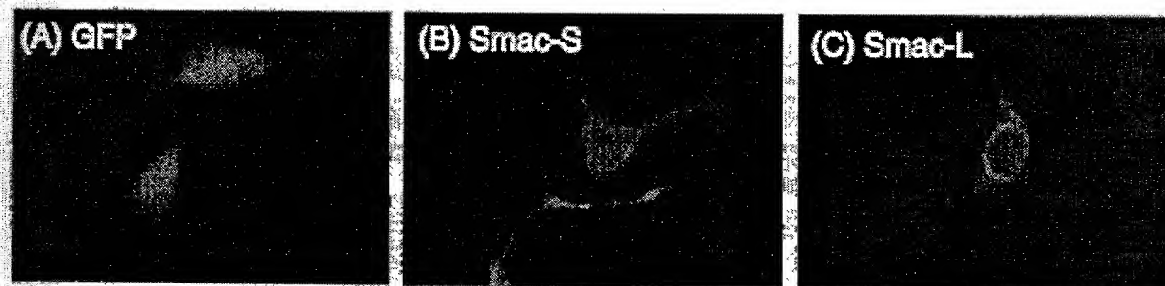


Fig. 3

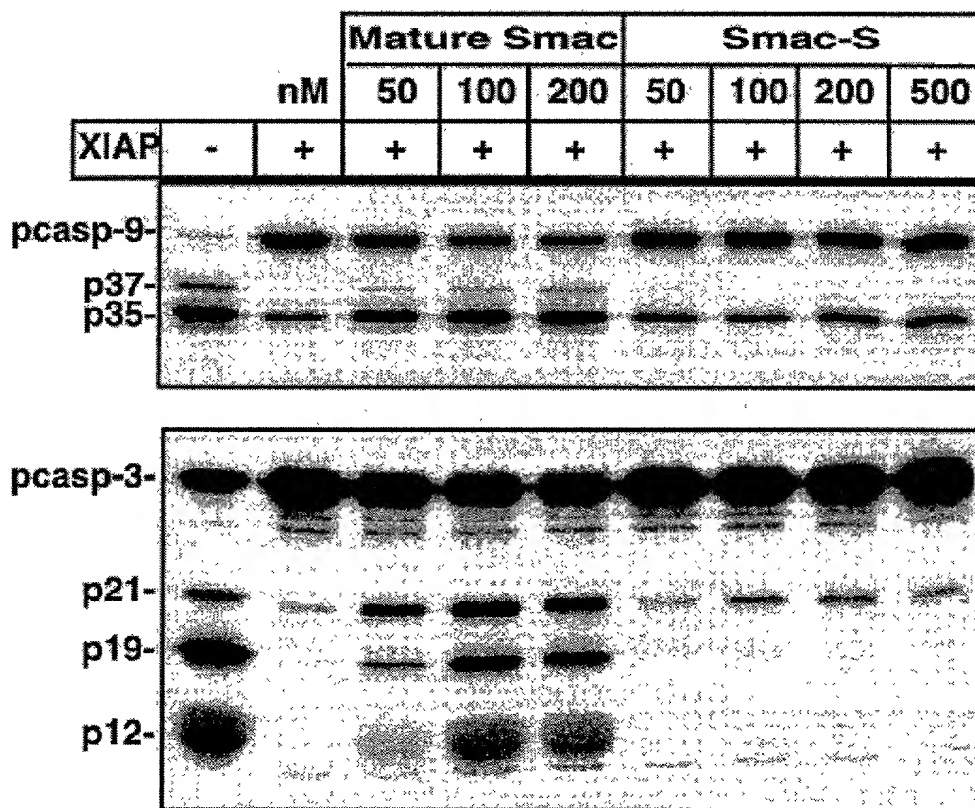


Fig. 4

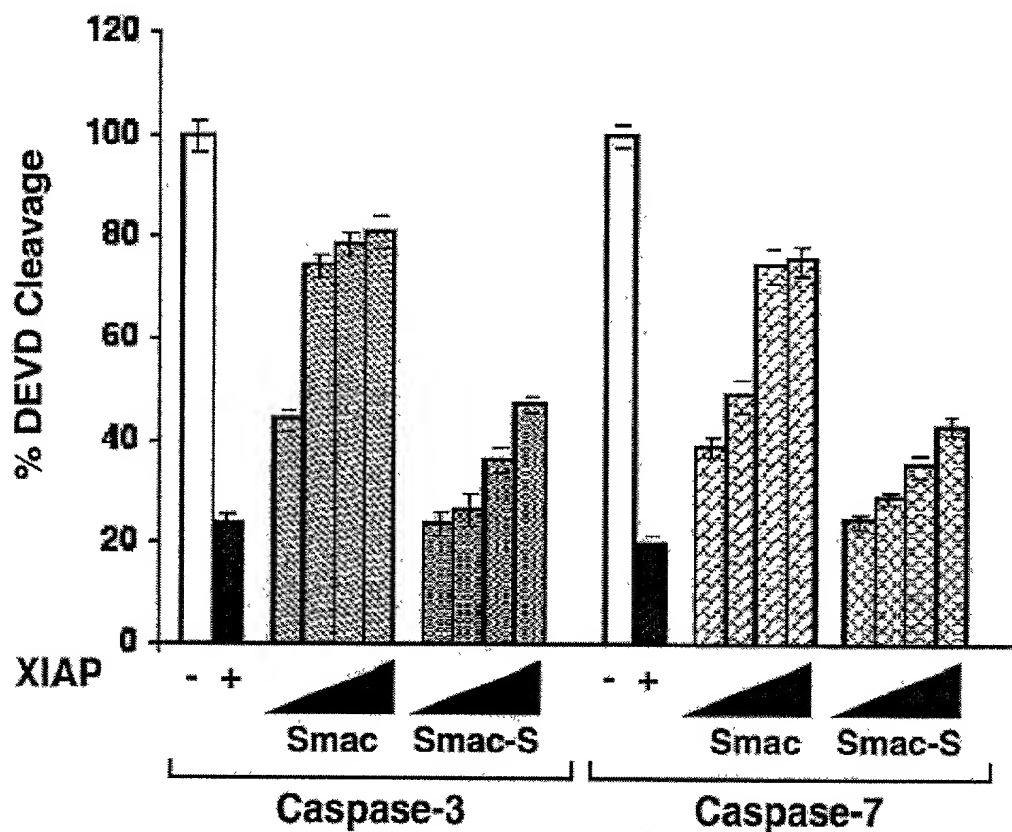


Fig. 5

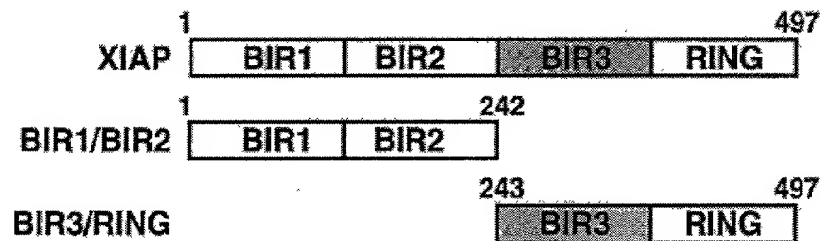


Fig. 6A

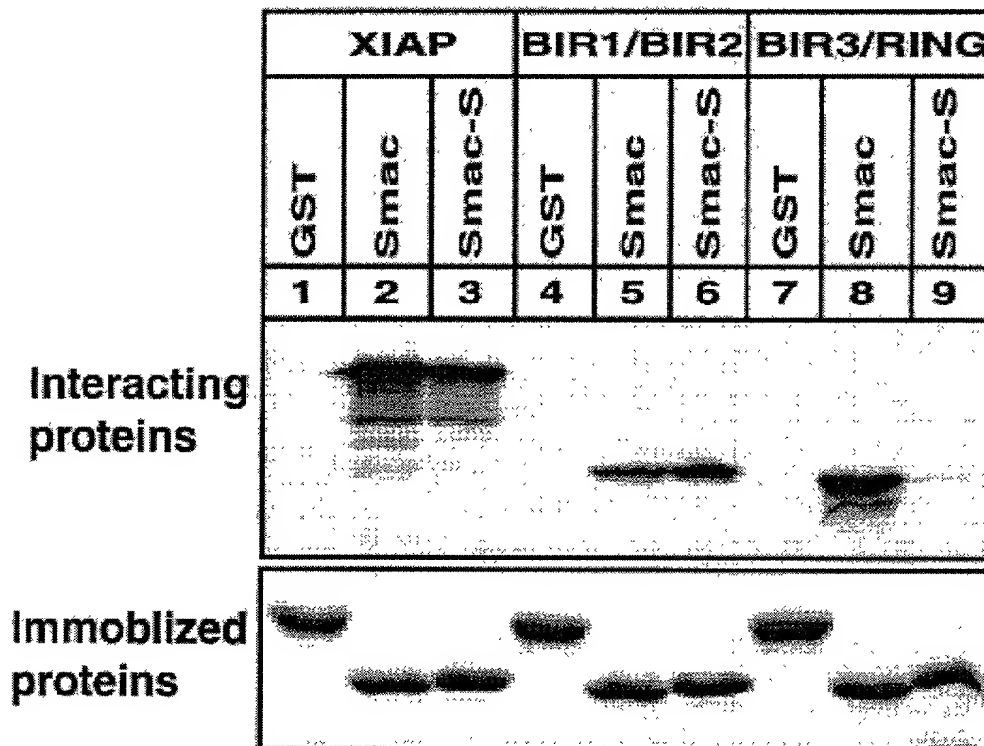


Fig. 6B

WT	AVPIAQKSEPHSLSSSEALMRRRAVSLVTDSTSTFLSQTTTYA	
$\Delta 4$	AQKSEPHSLSSSEALMRRRAVSLVTDSTSTFLSQTTTYA	
$\Delta 21$	AVSLVTDSTSTFLSQTTTYA	
$\Delta 139$		
N7	AVPIAQKS	
N30	AVPIAQKSEPHSLSSSEALMRRRAVSLVTDST	
N39	AVPIAQKSEPHSLSSSEALMRRRAVSLVTDSTSTFLSQTTTY	
	10 20 30	

Fig. 7

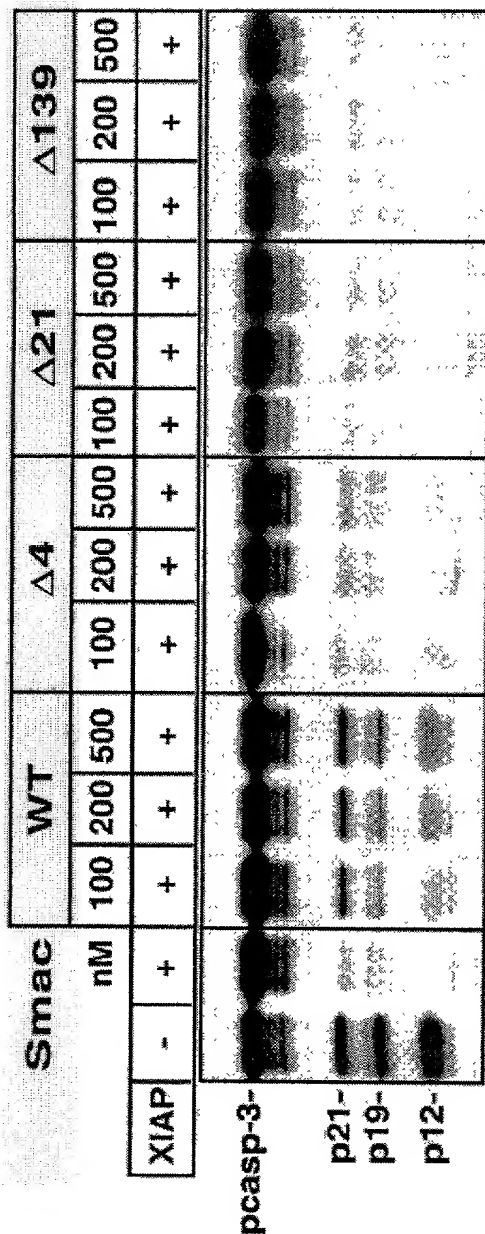


Fig. 8A

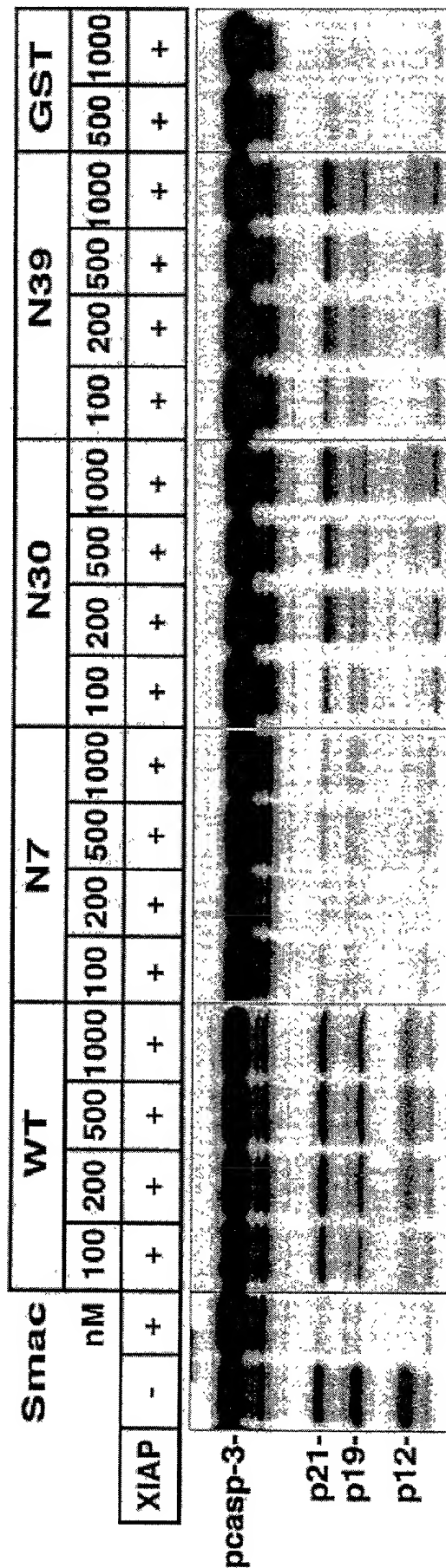


Fig. 8B

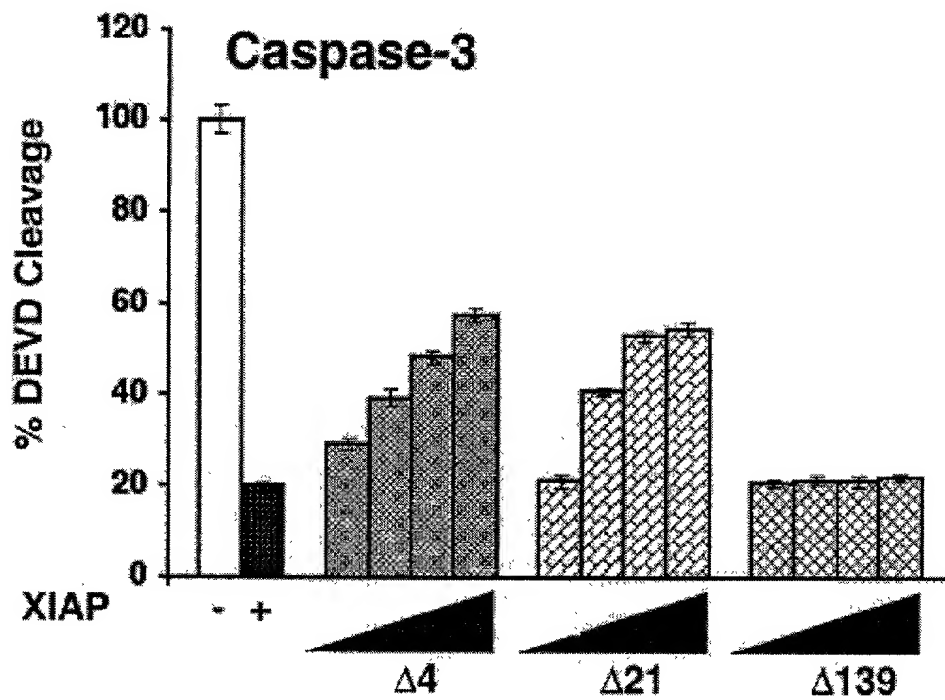


Fig. 9A

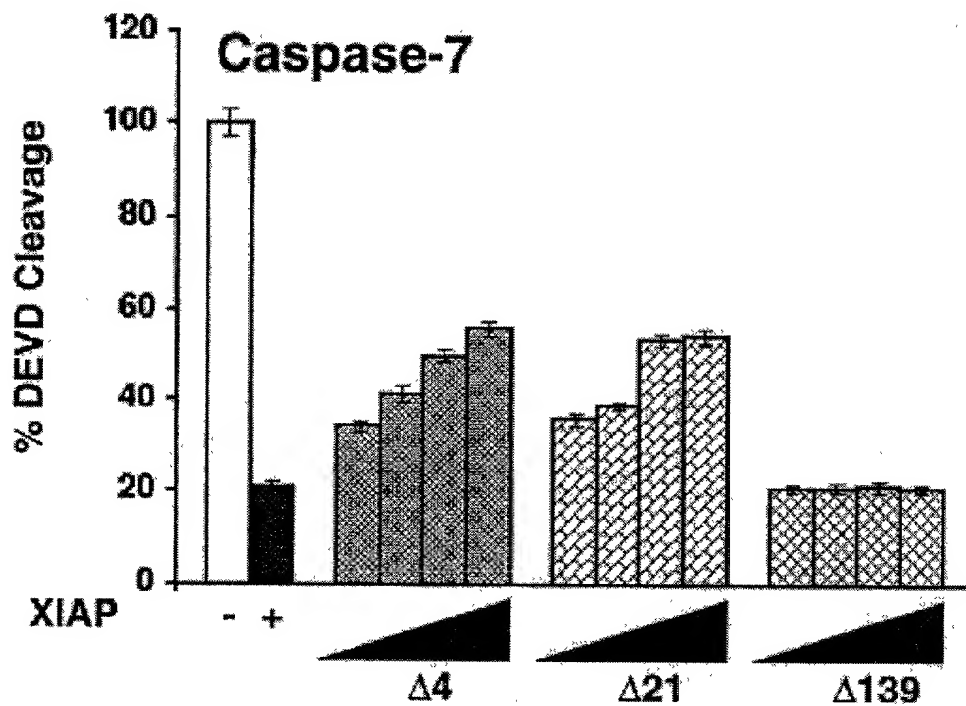


Fig. 9B

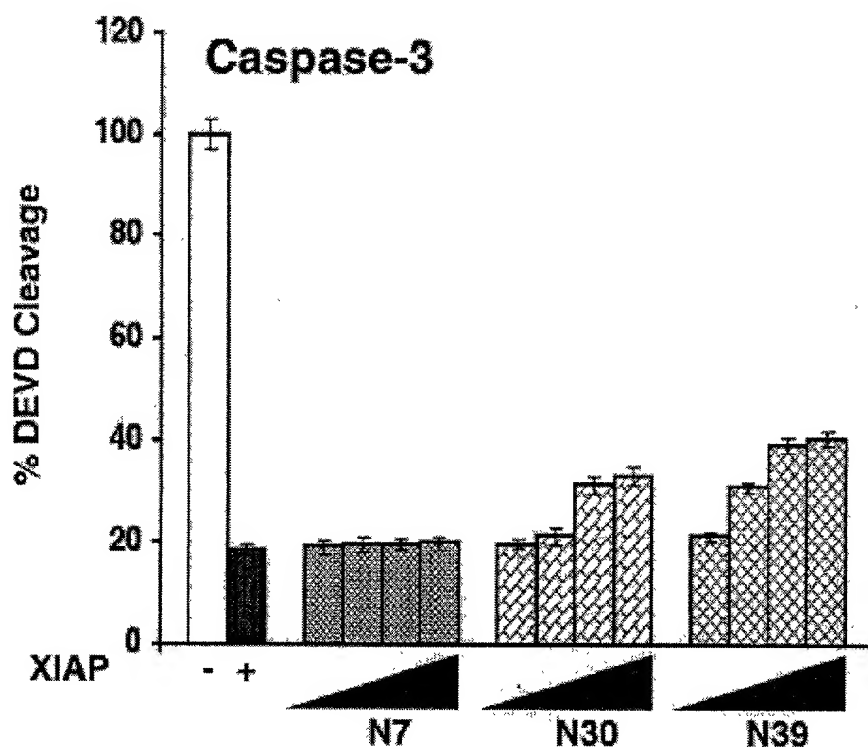


Fig. 9C

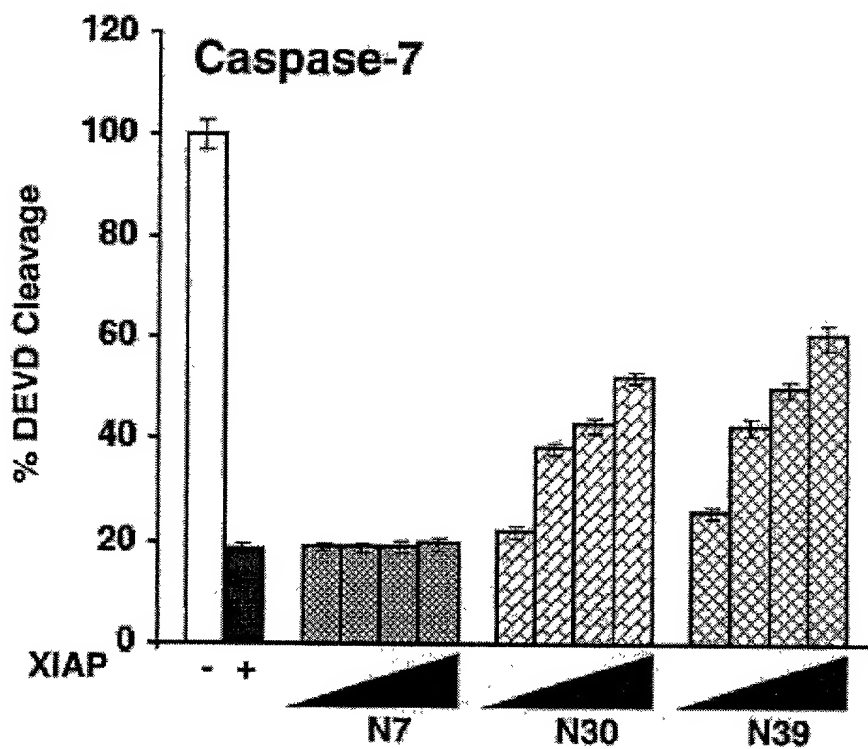


Fig. 9D

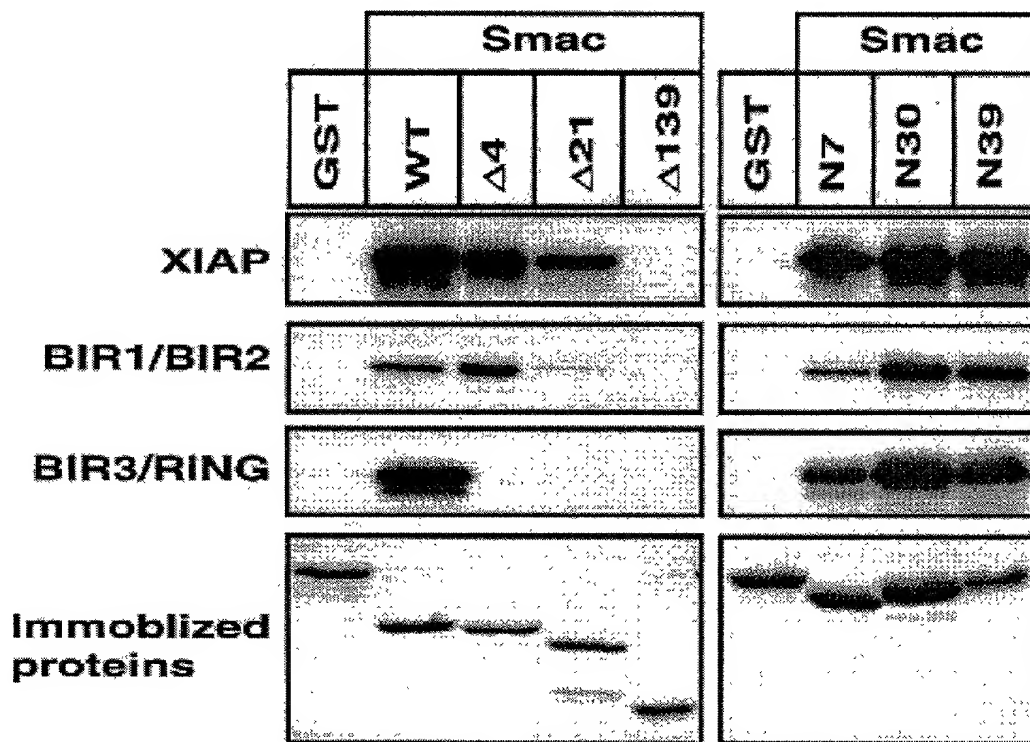


Fig. 10

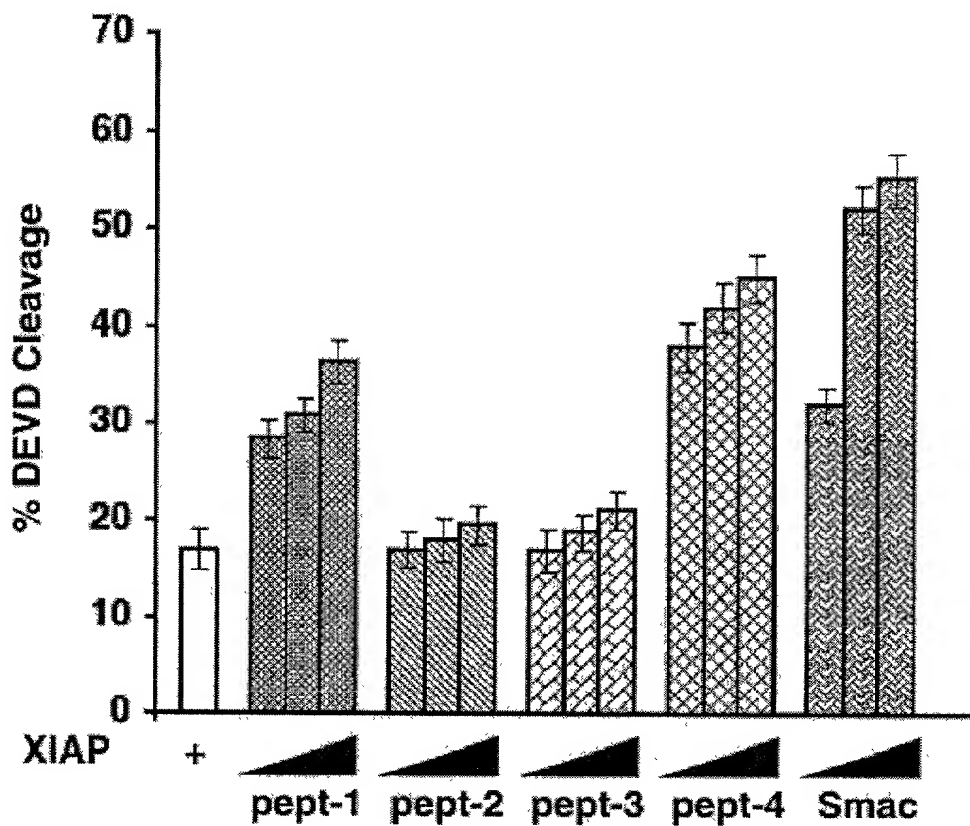


Fig. 11

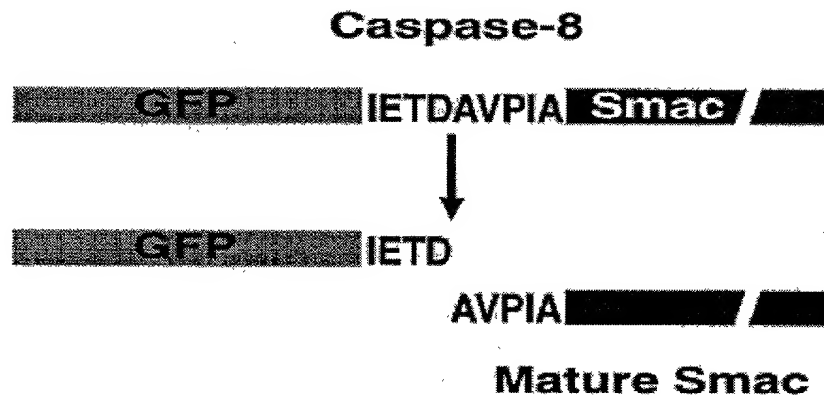


Fig. 12

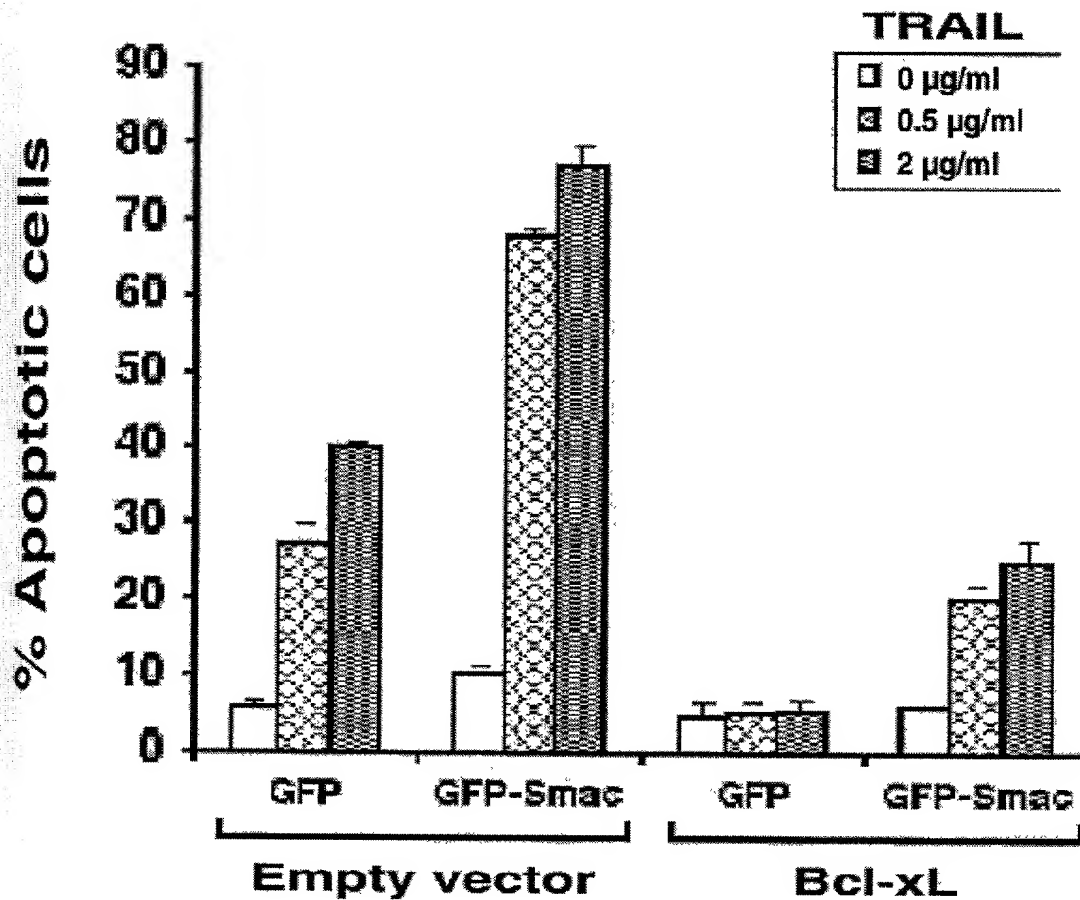


Fig. 13

Death Receptor Ligation

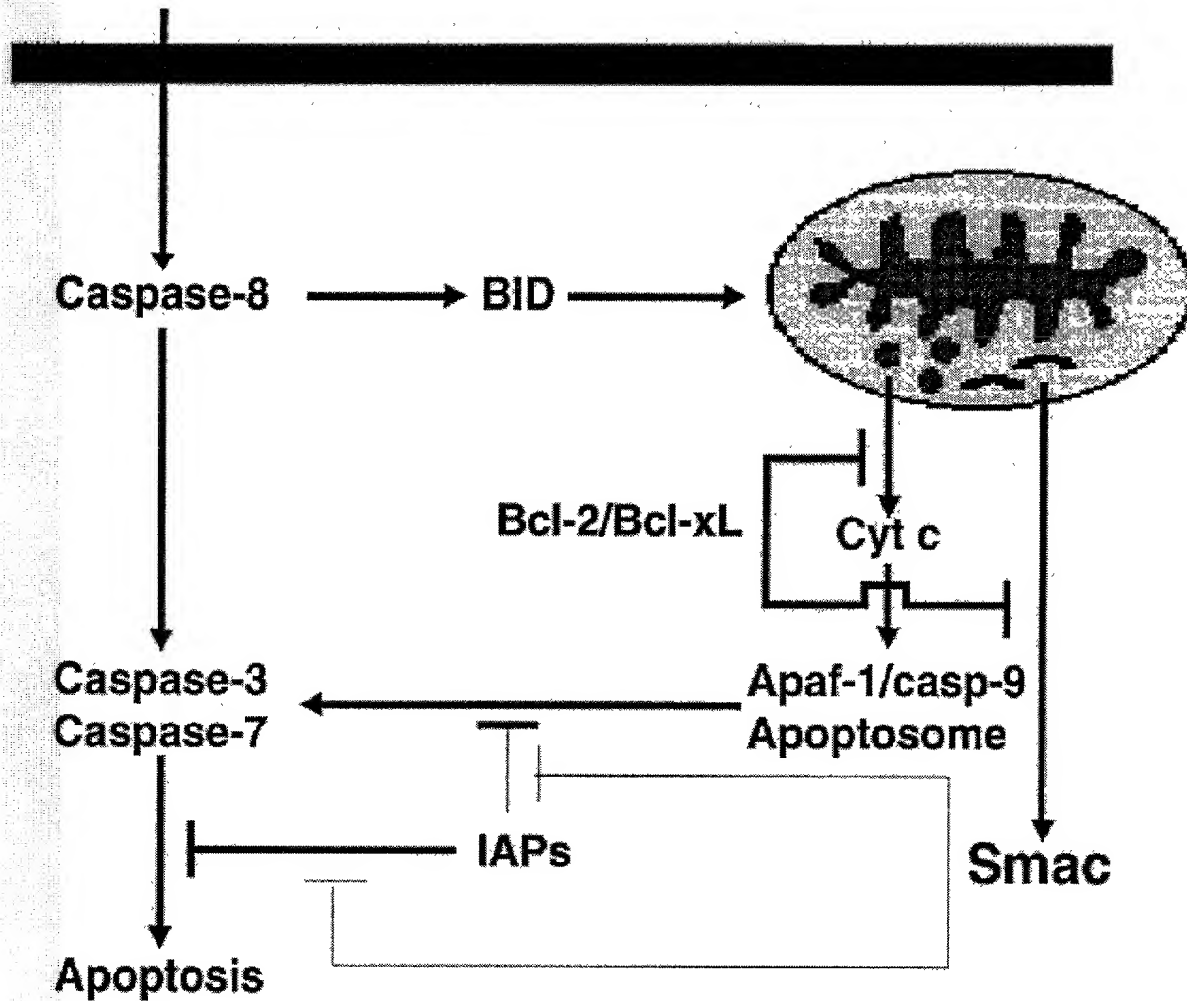


Fig. 14